



ENVIROTECH Systems Limited

(Formerly **Envirotech Systems Pvt. Ltd.**)

Corporate Office: B-1A/19, Commercial Complex, Sector-51, Noida-201307(U.P.)
Works: Plot No.: 345-346-347, Ecotech-1 (Extension), Greater Noida-201308 (U.P.)
Telephone's: 0120- 4337633, 4337439 **E-mail :** sales@envirotechltd.com
CIN : L31101DL2007PLC159075 **Website :** www.envirotechltd.com



Date: 06th January, 2026

To,
The Listing Compliance Department
National Stock Exchange of India Limited,
Exchange Plaza, Plot no. C/1, G Block,
Bandra-Kurla Complex, Bandra (E) Mumbai - 400051.

Symbol: ENVIRO

Sub: *Memorandum of Undertaking (MOU) Signed with CSIR- National Physical Laboratory (CSIR-NPL)- To "Design and Development of Photovoltaic Noise Barrier Panel for Noise Control with Electricity Generation Applications.*

Dear Sir/Madam,

Pursuant to Regulations 30 of the SEBI (Listing Obligations and Disclosure Requirements) Regulations, 2015, we are pleased to announce our signed *Memorandum of Undertaking (MOU) / with **CSIR- National Physical Laboratory (CSIR-NPL)** - To "Design and Development of Photovoltaic Noise Barrier Panel for Noise Control with Electricity Generation Applications*, while our company, **Envirotech Systems Ltd.** will focus on manufacturing and market deployment.

Kindly take note of the same.

Yours faithfully,
For Envirotech Systems Limited

Manoj Kumar Gupta
Managing Director



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Envirotech® Systems Ltd Partners with CSIR- National Physical Laboratory (CSIR-NPL)- "Design and Development of Photovoltaic Noise Barrier Panel for Noise Control with Electricity Generation Applications."

Envirotech® Systems Ltd, a trusted name in noise control solutions, is proud to announce a Memorandum of Understanding (MoU) with the prestigious **CSIR- National Physical Laboratory (CSIR-NPL)**. This partnership **"Design and Development of Photovoltaic Noise Barrier Panel for Noise Control with Electricity Generation Applications"** to revolutionize the acoustic solutions domain. This initiative not only aims to reduce environmental noise but also promotes sustainable green energy.

The event was graced and addressed by the **Chief Guest, Dr. Jitendra Singh, Hon'ble Minister of Science and Technology and Vice President, CSIR**. In his address, he emphasized the growing importance of reducing noise pollution in rapidly urbanizing environments and highlighted the urgent need for innovative, sustainable solutions. He underscored the role of science and technology in addressing environmental challenges and stressed the significance of integrating infrastructure development with green and renewable energy generation. Hon'ble Minister of Science and Technology also reiterated the Government of India's commitment to promoting sustainable technologies that contribute to environmental protection, energy security, and improved quality of life, aligning with the nation's long-term sustainability and climate goals.

Key Highlights of the Collaboration:

Project Overview

Envirotech Systems Limited is actively collaborating on the design and development of **Photovoltaic Noise Barrier Panels** that integrate effective noise mitigation with renewable electricity generation. This innovative infrastructure solution combines advanced acoustic engineering with solar photovoltaic technology to address two critical urban challenges simultaneously.

Practical Industry Applications

Photovoltaic Noise Barrier Panels are intended for installation along highways, metro and railway corridors, and other high-traffic urban and industrial locations. The panels are designed to reduce ambient noise levels while generating clean electrical power. Such systems are already in operational use across several European and other developed countries, where they have demonstrated reliability, efficiency, and scalability.

Technology and Research Collaboration

As part of this initiative, **CSIR-National Physical Laboratory (CSIR-NPL)** will provide scientific research support, performance evaluation, and technical validation. Envirotech Systems Limited will be responsible for manufacturing, system integration, commercialization, and large-scale deployment of the technology.



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Environmental Impact and Sustainability

The proposed Photovoltaic Noise Barrier Panels are expected to substantially reduce noise pollution in urban and transportation corridors while contributing to renewable energy generation. The project aligns with India's sustainability goals by promoting green energy adoption, reducing environmental impact, and supporting the development of smart and sustainable infrastructure.

Speaking on the occasion, **Mr. Manoj Gupta, Managing Director, Envirotech Systems Ltd.** said, "Our collaboration with CSIR-NPL marks a major milestone in our commitment to sustainability and innovation. Together, we aim to set a benchmark in the industry by producing acoustic solutions that are not only effective but also environment friendly".

Prof. Venu Gopal Achanta, Director, CSIR-National Physical Laboratory (CSIR-NPL), also spoke appreciatively about the collaboration. He highlighted the significance of industry-academia partnerships in translating scientific research into practical, real-world applications. Prof. Achanta noted that the collaboration represents an important step toward developing innovative solutions that address critical environmental challenges such as noise pollution while simultaneously advancing renewable energy generation. He emphasized CSIR-NPL's commitment to providing strong scientific and technical support to ensure the successful development, validation, and deployment of the technology, and expressed confidence that the joint efforts would lead to impactful and scalable solutions aligned with national sustainability and infrastructure development goals.



About  Envirotech® Systems Ltd: Envirotech® Systems Ltd is a trusted provider of Noise Control solutions, specializing in acoustic panels, barriers, and enclosures for various industries. With a commitment to innovation and quality, the company strives to offer sustainable and efficient products that address modern noise challenges.

About  CSIR-NPL: The CSIR-National Physical Laboratory (CSIR-NPL) is one of India's premier National Laboratories set up under the Council of Scientific & Industrial



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Research. NPL also has the statutory obligation to realize, establish, maintain, reproduce and update the national standards of measurement & calibration facilities for different parameters. The laboratory provides apex level calibration services in the country; offering National Accreditation Board for Testing and Calibration Laboratories (NABL), the national accreditation body in the country.



For inquiries, please contact:

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